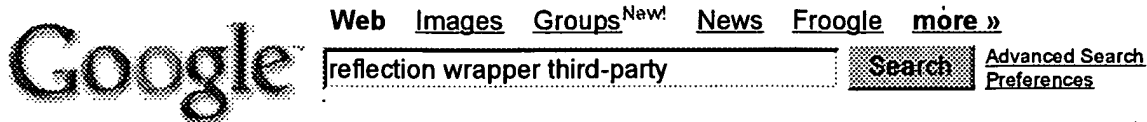


Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	2	"20040172640"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 13:29
L5	7	(US-5179702-\$ or US-5920863-\$ or US-6385661-\$ or US-6510550-\$ or US-6549955-\$ or US-6622175-\$ or US-6629128-\$).did.	USPAT	OR	ON	2005/01/19 13:39
L6	2	5 and (vendor or party)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 13:40
L7	30	(vendor or party) near object same (wrap\$4 or proxy)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 14:48
L8	4	("6385661").URPN.	USPAT	OR	ON	2005/01/19 14:08
L9	3	("6510550").URPN.	USPAT	OR	ON	2005/01/19 14:34
L10	31	vendor adj object	USPAT	OR	ON	2005/01/19 14:34
L12	5	(vendor or party) near object same reflection	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 14:47
L13	10	(vendor or party) near object same reflect\$3	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 14:47
L14	58	(vendor or party) near object same (wrap\$4 or proxy or interface)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 14:49

df Search

Search Results: "reflective AND java AND third W/5 party"

Hits	D cument	Modified	L cati n
51	WEBMASTER EXPERT SOLUTIONS		10/21/1999 03:27:38
	\\WS05324\ArtCollection\Books\MCP\Internet-Web		
23	LNCS 1543 - A Reflective Java Class Loader		07/26/2002 10:01:22
	\\WS05324\ArtCollection\ecoop\0558\papers\1543		
20	14450396.pdf	03/03/2000 06:00:00	\\WS05324\ArtCollection\ecoop\0558\papers
19	LNCS 1543 - ECOOP'98 Workshop on Reflective Object-Oriented Programming and Systems		07/26/20
10:01:22	\\WS05324\ArtCollection\ecoop\0558\papers\1543		



Web

Results 1 - 10 of about 8,590 for **reflection wrapper third-party**. (0.07 seconds)

Citations: Using metaobject protocols to adapt third party ...

... extension for Java that introduces behavioural runtime **reflection**. ... in the form of a **wrapper**) controls the ... metaobject protocols to adapt **third party** components. ...
citeseer.ist.psu.edu/context/840405/0 - 12k - [Cached](#) - [Similar pages](#)

Citations: Integrating Independently-Developed Components in ...

... external vendors, it is quite unlikely that the interfaces of these **third party** components fit ... implementation of **reflection** using the class **wrapper** approach ...
citeseer.ist.psu.edu/context/125405/11920 - 21k - [Cached](#) - [Similar pages](#)

15 Seconds : Creating an ADO.NET Universal Data Wrapper

... passed to the caller (not handled in the **wrapper** object ... The sample code shows how to use **reflection** to support ... [Use following code only for **third-party** ADO.NET ...
www.15seconds.com/issue/040127.htm - 99k - [Cached](#) - [Similar pages](#)

.NET 247 : System.Reflection.Emit.ILGenerator Class [Articles]

... or .NET Assembly is from a **third party**, it isn't ... **Reflection Emit** is the ability to generate assemblies, types ... the Xsd.exe output "with full DocBook .net **Wrapper**". ...
www.dotnet247.com/247reference/System/Reflection/Emit/ILGenerator.aspx - 15k - [Cached](#) - [Similar pages](#)

ASP.NET Websites running under Partial Trust and third party ...

... NET Websites running under Partial Trust and **third party** controls. ... uses File I/O and **Reflection** within the ... the privileged resource in a **wrapper** assembly that is ...
cyberforge.com/weblog/aniltj/archive/2004/04/27/486.aspx - 33k - [Cached](#) - [Similar pages](#)

[PDF] Building Trust in Third-party Components using Component Wrappers ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)
... client's requirements, using the **wrapper** as a ... of retrofitting contracts to **third-party** binary components ... have until now lacked the **reflection** capabilities to ...
crpit.com/confpapers/CRPITV10Mingins.pdf - [Similar pages](#)

[PDF] Reflection-Based Python-C++ Bindings

File Format: PDF/Adobe Acrobat - [View as HTML](#)
... LCGD ICT is a dynamic **wrapper** that uses LCG dic ... There is a new **reflection** API that the LCGD ICT ... rich and varied set of standard and **third-party** Python modules ...
repositories.cdlib.org/cgi/viewcontent.cgi?article=2622&context=lbni - [Similar pages](#)

Java Collections

... The solution uses **reflection**, **wrapper** classes, and a collection of static factory methods ... code and executable files, along with links to **third-party** tools to ...
www.javaolympus.com/J2SE/Collections/JavaCollections.jsp - 84k - [Cached](#) - [Similar pages](#)

[PDF] Javassist | A Reection-based Programming Wizard for Java Abstract ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)
... transparently introduce the reection mechanism implemented by the **wrapper** class ... I.andR.Stroud, UsingMetaobject Proto- cols to Adapt **Third-Party** Components," in ...
www.csg.is.titech.ac.jp/~chiba/oopsia98/proc/chiba.pdf - [Similar pages](#)

What is Java Reflection? (SYS-CON)

... The **wrapper** classes (Integer, Boolean, Double,...) contain a ".TYPE ... 3 Another great use of **Reflection** is for ... software that allows you and **third-party** vendors to ...

sys-con.com/story/?storyid=36688&DE=1 - 60k - [Cached](#) - [Similar pages](#)

Goooooooooooooogle ►

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

Free! Get the Google Toolbar. [Download Now](#) - [About Toolbar](#)

Google -	<input type="text"/>	▼	Search Web ▼	PageRank	3 blocked	AutoFill	Options
----------	----------------------	---	--------------	----------	-----------	----------	---------

reflection wrapper third-party	Search
--------------------------------	---------------

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google


[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

 Search: ☒ The ACM Digital Library ☐ The Guide



THE ACM DIGITAL LIBRARY

[Feedback](#) [Report a problem](#) [Satisfaction survey](#)

 Terms used **reflective cots wrap**

Found 14 of 148,786

Sort results by

[Save results to a Binder](#)
[Try an Advanced Search](#)

Display results

[Search Tips](#)
[Try this search in The ACM Guide](#)
☐ Open results in a new window

Results 1 - 14 of 14

 Relevance scale ☐ ☐ ☐ ☐ ☐

- 1 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren
 November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Full text available: [pdf\(4.21 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)
- 2 [Escaping the software tar pit: model clashes and how to avoid them](#)

Barry Boehm
 January 1999 **ACM SIGSOFT Software Engineering Notes**, Volume 24 Issue 1

Full text available: [pdf\(2.06 MB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)
- 3 [An intrusion tolerant architecture for dynamic content internet servers](#)

Ayda Saidane, Yves Deswarte, Vincent Nicomette
 October 2003 **Proceedings of the 2003 ACM workshop on Survivable and self-regenerative systems: in association with 10th ACM Conference on Computer and Communications Security**

Full text available: [pdf\(551.49 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)
- 4 [Future of simulation: Real-time control: the possible role of a backbone architecture in real-time control and emulation](#)

Csaba Attila Boer, Alexander Verbraeck, Hans P. M. Veeke
 December 2002 **Proceedings of the 34th conference on Winter simulation: exploring new frontiers**

Full text available: [pdf\(242.02 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)
- 5 [Software engineering for safety: a roadmap](#)

Robyn R. Lutz
 May 2000 **Proceedings of the Conference on The Future of Software Engineering**


Full text available: [pdf\(1.21 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)
- 6 [Components: Building trust in third-party components using component wrappers in the .NET frameworks](#)

Christine A. Mingins, Chee Y. Chan
 February 2002 **Proceedings of the 19th International Conference on Tools Pacific: Objects for internet, mobile and embedded applications - Volume 10**

Full text available: [pdf\(506.58 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)
- 7 [Workshop on compositional software architectures: workshop report](#)

May 1998 **ACM SIGSOFT Software Engineering Notes**, Volume 23 Issue 3


Full text available:  [pdf\(2.91 MB\)](#) Additional Information: [full citation](#), [index terms](#)


- 8 [A holistic approach to service survivability](#) 
 Angelos D. Keromytis, Janak Parekh, Philip N. Gross, Gail Kaiser, Vishal Misra, Jason Nieh, Dan Rubenstein, Sal Stolfo
 October 2003 **Proceedings of the 2003 ACM workshop on Survivable and self-regenerative systems: in association with 10th ACM Conference on Computer and Communications Security**


Full text available:  [pdf\(1.58 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

- 9 [Methodological considerations: Socio-technical walkthrough: designing technology along work processes](#) 
 Thomas Herrmann, Gabriele Kunau, Kai-Uwe Loser, Natalja Menold
 July 2004 **Proceedings of the eighth conference on Participatory design: Artful integration: interweaving media, materials and practices - Volume 1**


Full text available:  [pdf\(316.31 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

- 10 [Technical papers: dynamic program analysis: Semantic anomaly detection in online data sources](#) 
 Orna Raz, Philip Koopman, Mary Shaw
 May 2002 **Proceedings of the 24th International Conference on Software Engineering**

Full text available:  [pdf\(1.45 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

- 11 [Case tool for ODBMS design of the functional description of the battlespace](#) 
 Donna L. Cornwell
 December 1995 **Proceedings of the 27th conference on Winter simulation**


Full text available:  [pdf\(393.22 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

- 12 [A situated evaluation of the Object Management Group's \(OMG\) Object Management Architecture \(OMA\)](#) 
 Evan Wallace, Kurt C. Wallnau
 October 1996 **ACM SIGPLAN Notices , Proceedings of the 11th ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications**, Volume 31 Issue 10

Full text available:  [pdf\(1.44 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

- 13 [Process modeling](#) 
 Bill Curtis, Marc I. Kellner, Jim Over
 September 1992 **Communications of the ACM**, Volume 35 Issue 9

Full text available:  [pdf\(3.56 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#), [review](#)

- 14 [Employing UNAS technology for software architecture education at the University of Southern California](#) 
 W. Royce, B. Boehm, C. Druffel
 July 1994 **Proceedings of the eleventh annual Washington Ada symposium & summer ACM SIGAda meeting on Ada**

Full text available:  [pdf\(856.77 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Results 1 - 14 of 14

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2005 ACM, Inc.
[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads:  [Adobe Acrobat](#)  [QuickTime](#)  [Windows Media Player](#)  [Real Player](#)